

# Accession numbers

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Updated date: Nov 12, 2020

 An abbreviated version of this protocol was published in eLIFE in Jul 2017

Dynamics of genomic innovation in the unicellular ancestry of animals

DOI: 10.7554/eLife.26036

## Detailed protocol

Assembly and annotation files (in GFF and fasta format) can be found in [figshare](#):

- Genome assembly and annotation of *Corallochytrium limacisporum* - [link](#)
- Genome assembly and annotation of *Chromosphaera perkinsii* - [link](#)
- Genome assembly and annotation of *Ichthyophonus hoferi* - [link](#)
- Genome assembly and annotation of *Abeoforma whisleri* - [link](#)
- Genome assembly and annotation of *Pirum gemmata* - [link](#)

**How to cite:** (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Grau-Bové, X. and Ruiz-Trillo, I. (2020). Accession numbers. Bio-protocol Preprint. [bio-protocol.org/prep622](https://bio-protocol.org/prep622).
2. Grau-Bové, X., Torruella, G., Donachie, S., Suga, H., Leonard, G., Richards, T. A. and Ruiz-Trillo, I. (2017). Dynamics of genomic innovation in the unicellular ancestry of animals. eLIFE. DOI: [10.7554/eLife.26036](https://doi.org/10.7554/eLife.26036)

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